"Express Mail" mailing label number <u>EH 158641513US</u> I hereby certify that this document and referenced attachments are being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR § 1.10, addressed to: Commissioner for Patents, P.O. Box 1450,

Alexandria, VA 22313-1450 on 3 March 2009

By Printed: Matthew Kaser

Complete if Known **Application Number** 10/511,317 INFORMATION DISCLOSURE **Filing Date** 31 May 2005 STATEMENT BY APPLICANT First Named Inventor SHAUNAK, Sunil 1614 Substitute for form 1449A/PTO **Group Art Unit Examiner Name** BAEK, Bong-Sook Sheet 1 Of 1 POLYT 9351 WO-US Attorney Docket Number U.S. PATENT DOCUMENTS

Initials No. Document Number and Kind (if known) No.					·IAIDINI	DOCUMEN	15			
Examiner's Initials Cite No. Foreign Patent Document Number Country Applicant Name of Patentee or Applicant Date of Publication (MM-DD-YYYY) Translat (Y/N) Control Patentee or Applicant Date of Publication (MM-DD-YYYY) Translat (Y/N) Examiner's Initials Cite No. AUTHOR, title of article, title of item, date, pages, volume/issue numbers, publisher, city and/or country published Translat (Y/N) ZANINI and ROY, "Novel Dendritic α-Sialosides: Synthesis of Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. Translat (Y/N) 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates - 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001			Document Number and	Pu	blication				Pages, Columns, Lines where Relevant Passages of figures appear	
Examiner's Initials Cite No. Foreign Patent Document Number Country Applicant Name of Patentee or Applicant Date of Publication (MM-DD-YYYY) Translat (Y/N) Control Patentee or Applicant Date of Publication (MM-DD-YYYY) Translat (Y/N) Examiner's Initials Cite No. AUTHOR, title of article, title of item, date, pages, volume/issue numbers, publisher, city and/or country published Translat (Y/N) ZANINI and ROY, "Novel Dendritic α-Sialosides: Synthesis of Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. Translat (Y/N) 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates - 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001										
Examiner's Initials Cite Initials Cite Number Country Name of Patentee or Applicant Publication (MM-DD-YYYY) CITE PRIOR ART Examiner's Initials Cite Initials AUTHOR, title of article, title of item, date, pages, volume/issue numbers, publisher, city and/or country published CANINI and ROY, "Novel Dendritic α-Sialosides: Synthesis of Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001										
Examiner's Initials Cite Initials Cite Number Country Name of Patentee or Applicant Publication (MM-DD-YYYY) CITE PRIOR ART Examiner's Initials Cite Initials AUTHOR, title of article, title of item, date, pages, volume/issue numbers, publisher, city and/or country published CANINI and ROY, "Novel Dendritic α-Sialosides: Synthesis of Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001		<u> </u>					,			
Examiner's Initials Cite Initials Cite Number Country Name of Patentee or Applicant Publication (MM-DD-YYYY) CITE PRIOR ART Examiner's Initials Cite Initials AUTHOR, title of article, title of item, date, pages, volume/issue numbers, publisher, city and/or country published CANINI and ROY, "Novel Dendritic α-Sialosides: Synthesis of Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001										
Examiner's Initials Cite Initials Cite Number Country Name of Patentee or Applicant Publication (MM-DD-YYYY) CITE PRIOR ART Examiner's Initials Cite Initials AUTHOR, title of article, title of item, date, pages, volume/issue numbers, publisher, city and/or country published CANINI and ROY, "Novel Dendritic α-Sialosides: Synthesis of Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001										
Examiner's Initials Cite Initials Cite Number Country Name of Patentee or Applicant Publication (MM-DD-YYYY) CITE PRIOR ART Examiner's Initials Cite Initials AUTHOR, title of article, title of item, date, pages, volume/issue numbers, publisher, city and/or country published CANINI and ROY, "Novel Dendritic α-Sialosides: Synthesis of Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001										
Examiner's Initials Cite Initials Cite Number Country Name of Patentee or Applicant Publication (MM-DD-YYYY) CITE PRIOR ART Examiner's Initials Cite Initials AUTHOR, title of article, title of item, date, pages, volume/issue numbers, publisher, city and/or country published CANINI and ROY, "Novel Dendritic α-Sialosides: Synthesis of Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001		1								
Examiner's Initials Cite Initials Cite Number Country Name of Patentee or Applicant Publication (MM-DD-YYYY) Cite Initials AUTHOR, title of article, title of item, date, pages, volume/issue numbers, publisher, city and/or country published Canlon Initials Canlon In	T		<u> </u>							
No. Number Applicant Publication (MM-DD-YYYY)]	FORE	IGN PATE	NT DOCUM	ENTS			
Examiner's Initials Cite No. AUTHOR, title of article, title of item, date, pages, volume/issue numbers, publisher, city and/or country published Transla (Y/N) 2ANINI and ROY, "Novel Dendritic α-Sialosides: Synthesis of Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates - 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001								Publication		Translation (Y/N)
Examiner's Initials Cite No. AUTHOR, title of article, title of item, date, pages, volume/issue numbers, publisher, city and/or country published Transla (Y/N) 2 ANINI and ROY, "Novel Dendritic α-Sialosides: Synthesis of Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates - 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001		<u> </u>	<u> </u>						·	<u> </u>
Initials No. and/or country published (Y/N) ZANINI and ROY, "Novel Dendritic α-Sialosides: Synthesis of Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001					OTHER P	RIOR ART				
Glycodenrimers Based on a 3,3'-Iminobis(propylamine) Core", Journal of Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001										Translation (Y/N)
Organic Chemistry, Vol. 61, pp. 7348-7354; 1996. 11 BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001			The state of the s							
BREWER, "Lectin Cros-Linking Interactions with Multivalent Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001		10								
Carbohydrates", In "The Molecular Immunology of Complex Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001		ļ								
Carbohydrates – 2", editor Wu, Kluwer Academic/Plenum Publishers, 2001		11								
Examiner Date		-	- Carbonyarates –	<u>د</u> , د ا	wu, Ki	avvoi Acadelli	ion iciiuiii	ı uvii	311013, 2001	
Examiner Date										
City and Control of the Control of t	Examiner						Date			· · · · · · · · · · · · · · · · · · ·

Pursuant to 37 C.F.R. §§ 1.56, 1.97 and 1.98, Applicants wish to call to the attention of the Examiner the enclosed "Information Disclosure Statement." The right is reserved to antedate any item in accordance with standard procedure.

Citation of the documents is not to be construed as an admission that the documents are necessarily prior art with respect to the instant invention. This submission is understood to complement the results of the Examiner's own independent search. Citation of the documents shall not be construed as a representation that a search has been made of that the cited items are inclusive of all the relevant and material citations that may be available publicly. Some of the documents may have markings thereon. No significance is meant to be attached to the markings.

Applicants respectfully request that the cited documents be considered by the Examiner and that an initialed copy of the Information Disclosure Statement be returned to Applicants.

It is believed that this disclosure complies with 37 CFR §§ 1.56, 1.97 and 1.98 and the Manual of Patent Examining Procedures § 609.